1	38. (Amended) A machine-implemented method of allowing a user to transmit
2	a message in a portable telephone the method comprising the steps of:
3	receiving data from a remote source;
4	monitoring the content of the data for predetermined content; and
5	in response to detecting the predetermined content, automatically
6	entering a mode for allowing a user to transmit a message from the telephone.
1	39. (Amended) A machine-implemented method according to claim 38, wherein
2	the step of automatically entering a mode for allowing a user to transmit a
3	message from the telephone comprises the step of automatically selecting a
4	message to be transmitted in response to detecting the predetermined content.
1	40. (Amended) A machine-implemented method according to claim 38, wherein
2	the step of automatically entering a mode for allowing a user to transmit a
3	message from the telephone comprises the step of automatically selecting a
4	format of a message to be transmitted in response to detecting the predetermined
5	content.
1	41. (Amended) A machine-implemented method according to claim 40, wherein
2	the telephone is configured to send and receive electronic mail messages and to
3	display received electronic mail messages to a user; and
4	wherein the step of automatically selecting a format of a message to be
5	transmitted comprises the step of automatically selecting a form for an outgoing
6	electronic mail message in response to detecting the predetermined content.

Please add the following new claims:

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1	43. (New) A method according to claim 36, wherein the form is pre-configured
2	to include a destination address.
1	44. (New) A portable telephone comprising:
2	a display device
3 ´	means for receiving previously requested data from a remote source;
4	means for causing information representative of the previously requested
5	data to be displayed on the display device;
6	means, responsive to a user input initiating a transmission mode, for
7	automatically selecting a form for a message to be transmitted based on a content
8	of the displayed information at the time the user input is received.
1	45. (New) A portable telephone according to claim 44, wherein the portable
2	telephone is configured to send and receive electronic mail messages; and
3	wherein the means for automatically selecting a form for a message to be
4	transmitted comprises means for automatically selecting a form for an outgoing
5	electronic mail message based on a content of the displayed information at the
6	time the user input is received.
1	46. (New) A method according to claim 45, wherein the form is pre-configured
2	to include a destination address.

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1	47. (New) A portable telephone comprising:
2	an input device;
3	a display device;
4	a transceiver configured to receive a communication from a remote source
5	over a wireless link; and
6	a control circuit coupled to the display device and the receiver, the control
7	circuit configured to cause information representative of the communication to
8	be displayed on the display device, the control circuit further configured to
9	detect a user input at the input device initiating a transmission mode, and further
0	configured to respond to the user input by selecting a form for a message to be
1	transmitted based on a content of the displayed information at the time the user
2	input is received.
1	48. (New) A portable telephone according to claim 47, wherein the transceiver is
2	configured to send and receive electronic mail messages over the wireless link;
3	and
4	wherein the control circuitry is configured to automatically select a form
5	for an outgoing electronic mail message based on a content of the displayed
6	information at the time the user input is received.
1	49. (New) A portable telephone according to claim 48, wherein the form is pre-
2	configured to include a destination address.

1	50. (New) A portable telephone communication device comprising:
2	a transceiver configured to transmit and receive voice information for a
3	telephone conversation over a wireless medium, the transceiver further configured to
4	receive non-voice third party data from a remote source;
5	an output device; and
6	control circuitry coupled to the transceiver and the output device, the control
7	circuitry configured to output information representing the non-voice data to a user
8	using the output device, wherein the non-voice third party data can be updated by the
9	remote source in real-time.
	51. (New) A wireless portable telephone according to claim 50, wherein the non-voice third party data is not associated with a telephone conversation. 52. (New) A wireless portable telephone according to claim 50, wherein the control circuitry is further configured to cause the output device to generate an output as a function of both the non-voice third party data from the remote source and data stored locally within the wireless portable telephone.
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1	53. (New) A portable telephone comprising:
2	means for carrying out a two-way telephone communication over a wireless link
3	means for receiving non-voice data from a remote source;
4	means for monitoring the content of the data for predetermined content; and
5	means, responsive to detecting the predetermined content, for automatically
6	entering a transmission mode for allowing a user to transmit an electronic mail message
7	from the telephone.

- 1 54. (New) A portable telephone according to claim 53, wherein the means for
- 2 automatically entering a mode for allowing a user to transmit an electronic mail
- 3 message from the telephone comprises means for automatically selecting a message to
- 4 be transmitted in response to detecting the predetermined content.
- 1 55. (New) A portable telephone according to claim 54, wherein the means for
- 2 automatically entering a mode for allowing a user to transmit an electronic mail
 - message from the telephone comprises means for automatically selecting a format of a
 - message to be transmitted in response to detecting the predetermined content.
 - 56. (New) A portable telephone communication device comprising:
 - a display device

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- a transceiver configured to carry out a two-way telephone communication and further configured to receive non-voice data from a remote source;
- a control circuit coupled to the transceiver and the display device, the control circuit configured to detect predetermined content in the non-voice data, to enter a transmission mode for allowing a user to transmit an electronic mail message in response to detecting the predetermined content, and to automatically select a message to be transmitted in response to detecting the predetermined content.